

Appl. No. 09/464,855

Amdt. Dated 8/9/05

Reply to Office Action of 7/26/05

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

Claims 1-12 (canceled)

Claim 13 (currently amended) A jukebox device for the play-out of audio files comprising:

- a navigating input for enabling the user to navigate in a set of audio files;
- each audio file having an introductory portion;
- a memory enabling the user to store audio information corresponding to each audio file;
- a feedback output to provide at least a first type and second type of auditory feedback in response to the navigating input;
- the first type of auditory feedback comprising a play out of the audio information corresponding to a current audio file of the set of audio files when the user is navigating at a first speed;
- the second type of auditory feedback indicating a progression to a next current audio file of the set of audio files when the user is navigating at a second speed, which is relatively faster than the first speed; and
- a validating input to enable the user to select the current audio file in response to the feedback output.

~~The device of claim 1, wherein the respective audio information comprises a the respective introductory portion of a respective one of the music the current audio files.~~

Claims 14-23 (canceled)

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Claim 24 (currently amended) An information processing device comprising:

- a mobile communication apparatus having a user-interface for enabling a user to interact with the device;
- a navigating input for enabling the user to navigate in a set of options;
- a memory enabling the user to store audio information corresponding to each option of the set of options;
- a feedback output to provide a first type and a second type of auditory feedback information to the user in response to the navigating input;
- the first type of auditory feedback comprising a play out of the audio information corresponding to a current option of the set of options, as indicated by the navigating input when the user is navigating at a first speed;
- the second type of auditory feedback indicating only a progression to a next current option of the set of options, as indicated by the navigating input, when the user is navigating at a second, faster speed; and
- a validating input to enable the user to select the current option based on the provided feedback information.

The information processing device of claim 9, wherein the audio information comprises at least one recorded user-spoken word associated with a telephone extension.

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Claim 25 (currently amended) An information processing device comprising:

- a mobile communication apparatus having a user-interface;
- a wireless email terminal for operating with an application server for text-to-speech conversion;
- a navigating input for enabling the user to navigate in a set of options;
- a memory enabling the user to store audio information corresponding to each option of the set of options;
- a feedback output to provide a first type and a second type of auditory feedback information to the user in response to the navigating input;
- the first type of auditory feedback comprising a play out of the audio information corresponding to a current option of the set of options, as indicated by the navigating input when the user is navigating at a first speed;
- the second type of auditory feedback indicating a progression to a next current option of the set of options when the user is navigating at a second speed, which is relatively faster than the first speed; and
- a validating input to enable the user to select the current option,
- wherein the audio information comprises

The information processing device of claim 10, wherein the audio information comprises at least one recorded user-spoken word associated with an email address.

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Claim 26 (currently amended) A method of enabling a user to access telephone extensions with an information processing device, comprising:

- enabling the user to navigate among a set of telephone extensions;
- enabling the user to store audio information corresponding to each of the telephone extensions;
- providing a first type of auditory feedback information about each telephone extension, the first type of auditory feedback comprising a play out of the audio information corresponding to the telephone extension when the user is navigating at a first speed;
- providing a second type of auditory feedback information about each telephone extension user when the user is navigating at a second speed that is relatively faster than the first speed; and
- enabling the user to validate a current one of the options.

The method of claim 19, wherein the audio information comprises at least one recorded user-spoken word associated with one of the telephone extensions.